

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,572,599 B2  
APPLICATION NO. : 10/665374  
DATED : August 11, 2009  
INVENTOR(S) : Se-Jin Lee et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page.

(\*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 268 days.

should read

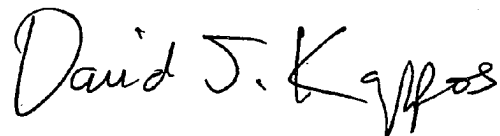
(\*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 675 days.

Column 59, lines 33-43, claim 1 should read

“1. A method of modulating myostatin activation, comprising contacting a latent myostatin complex comprising a myostatin pro-peptide and a myostatin C terminal fragment, and a metalloprotease that can cleave the myostatin pro-peptide, wherein the metalloprotease is mammalian bone morphogenic protein-1 (BMP-1), with an agent that increases or decreases proteolytic cleavage of the pro-peptide by the metalloprotease, wherein the myostatin complex comprises SEQ ID NO: 2, SEQ ID NO: 4, SEQ ID NO: 6 or SEQ ID NO: 8, and wherein the agent is a peptide consisting of SEQ ID NO: 9, thereby modulating myostatin activation.”

Signed and Sealed this

Twenty-ninth Day of June, 2010

A handwritten signature in black ink, reading "David J. Kappos". The signature is written in a cursive, flowing style with a large, stylized 'D' and 'K'.

David J. Kappos  
*Director of the United States Patent and Trademark Office*